

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTORNEY DOCKET NO. PG3635USW	SERIAL NO. To be assigned 768,666
	APPLICANT ISLAM et al.	
	FILING DATE Concurrently herewith	GROUP 1644

U.S. PATENT DOCUMENTS

Examiner Initials	Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
2500	AA 5378612	1995-01-03	Nakashima Kazuyuki et al.	435	69.6	

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FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Subclass	Translation Yes No
2500	BA EP 0 239 292 A	1987-09-30	EP	—	—	
↓	BB WO 96 39488 A	1996-12-12	PCT	—	—	
↓	BC WO 89 06686 A	1989-07-27	PCT	—	—	

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OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)

2500	CA	Chotigeat W. et al., <i>Role of Environmental Conditions on the Expression Levels, Glycoform Pattern and Levels of Sialyltransferase for HFSH Produced by Recombinant CHO Cells</i> , <i>Cytotechnology</i> , NL, Kluwer Academic Publishers, Dordrecht, 15(1/03) :217-221 XP000602299 (1994)
↓	CB	D.P. Palermo et al., <i>Production of analytical quantities of recombinant proteins in Chinese hamster ovary cells using sodium butyrate to elevate gene expression</i> , <i>J. Biotechnology</i> , 19(1) :35-48 XP002135791 (1991)
↓	CC	Goldstein S. et al., <i>Enhanced Transfection Efficiency and Improved Cell Survival After Electroporation of G2/M-Synchronized Cells and Treatment with Sodium Butyrate</i> , <i>Nucleic Acids Research</i> , GB, Oxford University Press, Surrey, 17(10) :3959-3971 XP002054817 (1989)
↓	CD	Gorman C.M. et al., <i>Expression of Recombinant Plasmids in Mammalian Cells is Enhanced by Sodium Butyrate</i> , <i>Nucleic Acids Research</i> , GB, Oxford University Press, Surrey, 11(21) :7631-7648 XP002054816 (1983)

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EXAMINER David L. Schneider	DATE CONSIDERED 6/16/03
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

